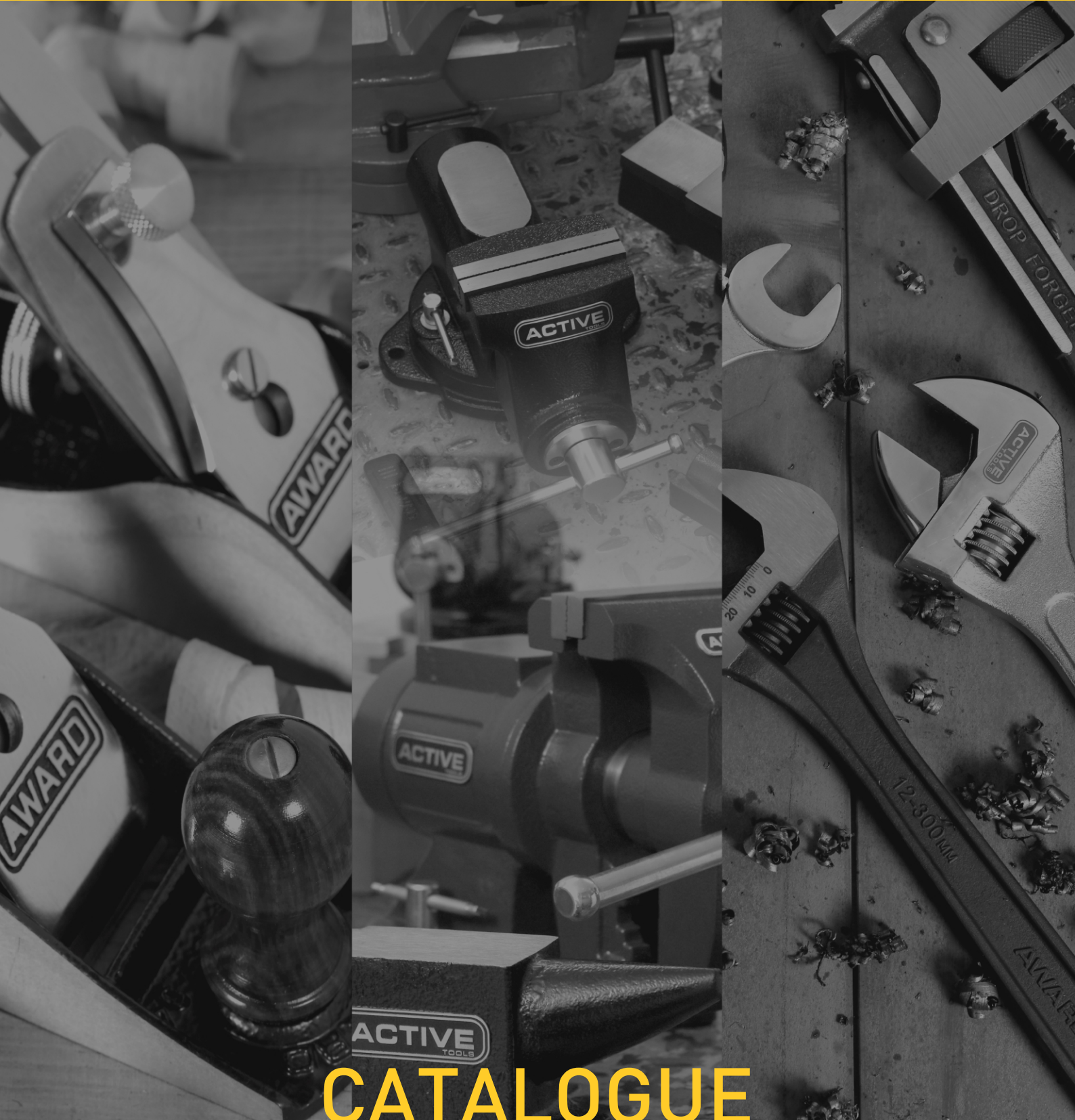




www.activetoolsindia.com



COMPANY PROFILE



S. Pritam Singh Bharaj
(Founder)

Formerly known as TECHNI TOOLS, Active Tools Pvt. Ltd. is strategically located in Jalandhar, approximately 400 kilometers to the North-West of the national capital, New Delhi. Recognized as a Government of India-approved export house, Active Tools proudly holds both the ISO 9001:2015 and 14001:2015 certifications, underscoring its unwavering dedication to quality.

Founded in 1990 by the visionary Chairman, S. Pritam Singh Bharaj, Active Tools has emerged as a premier provider of premium hand tools and carpentry equipment in the global market. Under the leadership of its three distinguished directors, Mr. Narinder Singh, Mr. Gurnam Singh, and Mr. Rajinder Singh, alongside their sons Mr. Harpreet Singh, Mr. Abhijeet Singh and Mr. Swaraj Singh, the company continues to flourish. Backed by a proficient team of professionals boasting extensive expertise in manufacturing and marketing, Active Tools remains committed to delivering unmatched products and fostering strong customer relationships.

With an exceptional infrastructure that includes state-of-the-art machinery, cutting-edge CAD/CAM systems, and a well-equipped testing laboratory, Active Tools exemplifies excellence in every facet. Operating with a steadfast focus on maintaining the delicate balance between superior quality and cost-effectiveness, the company charts a steady course toward sustained success.



BOARD OF DIRECTORS



Narinder Singh
Managing Director



Gurnam Singh
Director Technical



Rajinder Singh
Director Operations



Harpreet Singh
COO



Abhijeet Singh
Director



Swaraj Singh
Director



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ACTIVE GROUP UNIT-I, UNIT-II, UNIT-III



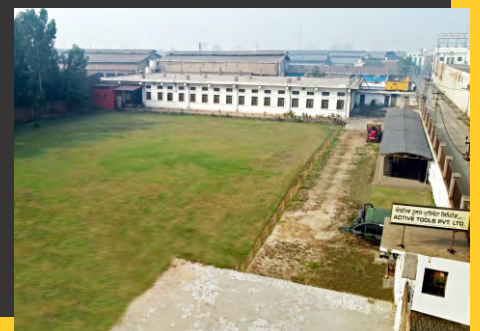
UNIT-I



UNIT-II



UNIT-III



INFRASTRUCTURE

Excellent
Infrastructure

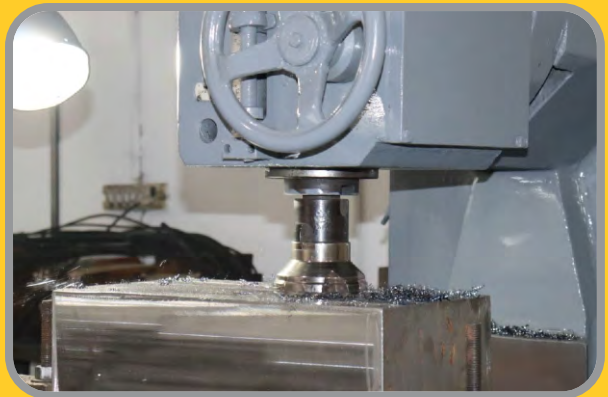
Total Area of
30,000 sq.mt.

Latest
Machinery

All in-House
operations

30+
Containers/month
Capacity

Strict Quality
Control



TESTING FACILITY



SPECTRO ANALYSIS



MICROSTRUCTURE
ANALYSIS



UNIVERSAL TENSILE
TESTING



BHN HARDNESS
TESTING



DIGITAL HARDNESS
TESTING



SALT SPRAY TESTING



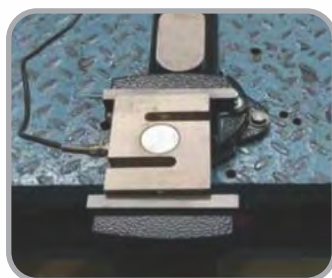
COATING THICKNESS
TESTING



PLATING THICKNESS
TESTING



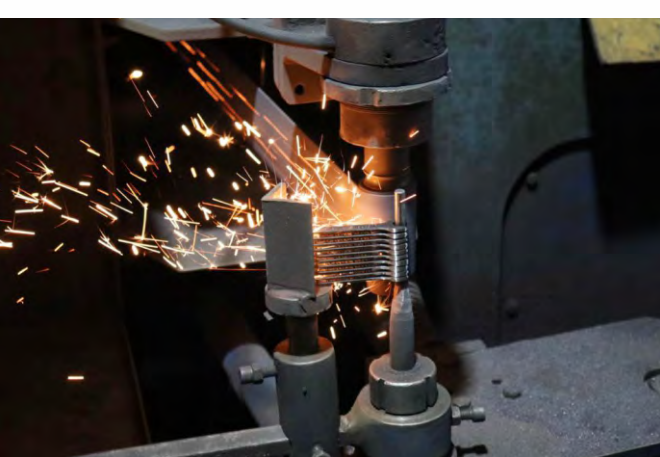
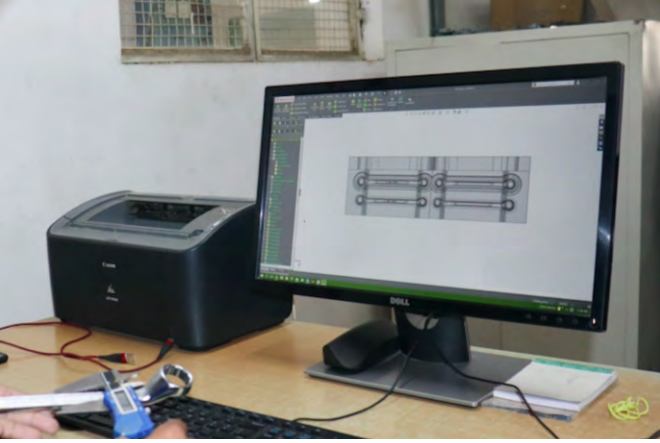
TORQUE TESTING



CLAMPING FORCE
TESTING



SPECTRO 1 FOR COLOR
MATCHING



SUPERIOR QUALITY AND DEDICATED WORKFORCE

Active has established itself as a leading manufacturer and exporter of Hand Tools & Carpentry Tools, delivering superior-quality products that adhere to international standards. With over a Decade of industry experience, we have successfully supplied our products to various corners of the globe, earning a strong reputation for reliability and excellence.

At ACTIVE, we take pride in our dedicated workforce, comprising skilled engineers and professionals who are committed to maintaining the highest standards of quality and precision in every aspect of our operations.

Our comprehensive range of in-house facilities includes:

- Designing
- Tools Room
- Casting Shop
- Forging Shop
- Machining Section
- Woodworking Section



CERTIFICATION

We have achieved the ISO 9001:2015 and 14001:2015 certifications, underscoring our dedication to maintaining the highest standards in all aspects of our operations. These certifications validate our relentless pursuit of quality and our continual efforts to meet and exceed international benchmarks.



CONTENTS

- 01** Vices
- 10** Clamps & Chisels
- 15** Pullers
- 16** Wrenches & Spanners
- 23** Bench planes & Carpentry tools
- 37** Other Tools

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VICES





CARPENTER VICE



- Light weight or young wood workers, or have handy man yet in burst enough for the proper and who need a compact vice for bundler work.
- This vice is designed to be mounted underneath the bench, so that top of jaws are flush with the bench top, the jaws has attachment of wooden cheeks to protect the work piece.
- Display Carton packed.

CODE	SIZE IN MM	SIZE IN INCH	BOX/CTN.	GR. WEIGHT
AT 76	150	6"	1/8	21.000

CARPENTER VICE WITH CLAMP

- Made from five grey cast iron.
- This useful portable vice can be attached to most working surface by means of a 2-1/4 inch. capacity.
- Display Carton packed.

CODE	SIZE IN MM	SIZE IN INCH	BOX/CTN.	GR. WEIGHT
AT 77	150	6"	1/8	24.000



CARPENTER VICE HEAVY DUTY



- Heavy duty vices features cast grey body iron body and front plate, steel handle, Mesh screw and slide Rod, together with a two start acme thread for soft, Accurate adjustable.
- This vice is designed to be mounted underneath the bench, so that the top of jaws are flush with the bench top.
- The jaws has provision for attachment of wooden cheeks to protect the work piece.
- Carton packed

CODE	SIZE IN MM	SIZE IN INCH	BOX/CTN.	GR. WEIGHT
AT 78	175	7"	1/4	21.000

CARPENTER VICE QUICK RELEASE

- Manufactured from closed grained grey cast iron with accurately machined housing for a smooth sliding movement with unique rapid action mechanism.
- By reverse movement of the handle the spindle screw disengages & allow free movement of the front jaw.
- j 'P' Series have plain twin start acme threaded screw.
- Carton packed

CODE	SIZE IN MM	SIZE IN INCH	BOX/CTN.	GR. WEIGHT
AT 79	175	7"	1/4	9.000
AT 80	225	9"	1	17.000
* AT 79P	175	7"	1	9.000
* AT 80P	225	9"	1	17.000



DRILL PRESS VICE



- These vices suitable for using in any workshop/tool room.
- Manufactured in graded cast iron with machined face jaws, the elongated slots on the either side enable the vice to be bolted down to the table.
- Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 81	75/3"	1/6	16.000
AT 82	100/4"	1/4	21.000
AT 83	125/5"	1/4	19.000
AT 84	150/6"	1/2	25.000

DRILL PRESS VICE UNIGRIP

- This Precision vices are made from graded cast iron and accurately machined grooved jaws for holding vertical & horizontal gripping bars.
- It has threaded spindle that draws back into handle for ease of operation.
- Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 85	80/3.25"	1/4	15.000
AT 86	100/4"	1/4	19.000
AT 87	120/4.75"	1/4	25.000



DRILL PRESS VICE THREE WAY



- Three position vice with ground faced and slide ways of accurate and precise operation.
- The vice can be mounted on any of the three faces and has threaded spindle that draws back into handle for ease operation.
- Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 89	100/4"	1/4	19.000

DRILL PRESS VICE BOX TYPE

- Precisely made drill press voce with hardened and ground jaws with accurate horizontal & vertical grooves.
- Carton packed.

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 90	100/4"	1/4	24.000



DRILL PRESS VICE LONG SLOT



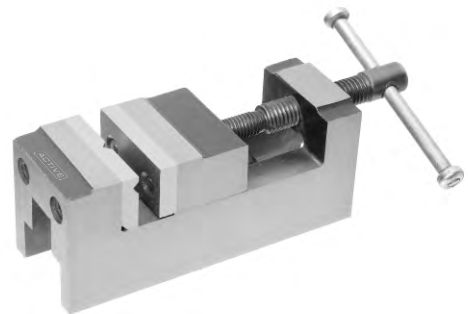
- These vices are suitable for using in any work shop.
- Graded cast iron with machined face jaws, the elongated slots on either side enable the vice to be bolted down to the table.
- Carton packed.

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 91	75/3"	1/4	22.000

DRILL PRESS VICE ALL GROUND

- These vices are suitable for using in any work shop.
- Graded cast iron with machined face jaws.
- All side are accurately ground to use from any side or face.
- Carton packed

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 92	50/2"	1/12	11.000
AT 93	75/3"	1/12	12.000
AT 94	100/4"	1/4	23.000



DRILL PRESS VICE CROSS SLIDE TABLE



- This cross vice can accurately position a component in two directions on drill press table.

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 95	75/3"	1/12	12.000

DRILL PRESS VICE RECORD TYPE

- This drill press vice is precision & made from grey cast iron.
- Precisely ground with swivel jaws for any shape of work pieces.
- Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 96	75/3"	1/6	17.000
AT 97	100/4"	1/4	21.000



DRILL PRESS VICE SELF ADJUSTING JAWS



- Manufactured from graded cast iron with machined face jaws.
- Moving jaws is self adjustable for uneven shapes.
- Hinge type handle surmounted with main screw.
- Carton Packed

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 88	120/4.75"	1/4	23.000

DRILL PRESS VICE FOUR SLOT

- Made from Grey Cast Iron
- Mounting holes for Easy Mounting
- Powder Coated
- Easy Adjustability
- Carton packed.

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 81 DVF	100/4"	1/4	15.000



MECHANIC BENCH VICE FIX BASE



- Most popular and widely used vices for light & medium duty application.
- High grade grey iron casting, Iron barreled unbreakable nut, hardened jaws and smooth screw movement.
- Fix base.
- Carton Packed

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 137	3	3.75	1/3	14.000
AT 138	4	4.75	1/3	19.000
AT 139	5	6.50	1/2	20.000
AT 140	6	8.00	1/1	15.000
AT 141	8	9.00	1/1	20.000

- Most popular and widely used vices for light & medium duty application.
- High grade grey iron casting, Iron barreled unbreakable nut, hardened jaws and smooth screw movement.
- Swivel base.
- Carton Packed

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 137 SB	3	3.75	1/3	16.000
AT 138 SB	4	4.75	1/3	21.000
AT 139 SB	5	6.50	1/2	22.000
AT 140 SB	6	8.00	1/1	16.000
AT 141 SB	8	9.00	1/1	22.000

MECHANIC/BENCH VICE SWIVEL BASE



MULTIPURPOSE VICE



- Most popular and widely used vices for light & medium duty application.
- High grade grey iron casting smooth screw movement, hardened jaws can be rotated 360, swivel base is also a unique feature.
- Also available in unbreakable SG Iron casting.
- Carton packed.

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 333	5"	1/1	17.000
AT 444	6"	1/1	22.000

CLAMP ON VICE

- Clamp-On Vice can attach to tables up to 2" thick
- Designed with an anvil shaping horn
- Sturdy pipe jaws with a 2" capacity for general purpose and light-duty work.
- Carton Packed

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 2023	3"	1/5	10.000



BENCH VICE LIGHT DUTY



- Cast iron light-duty bench vice is designed for general-purpose, service or maintenance use.
- Made of high-quality ductile cast iron.
- Features hardened serrated steel replaceable jaws.
- Rotates up to 270° for versatility.
- Carton packed

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 2020	4	4.75	1/2	11.000

MECHANIC/BENCH VICE RECORD STYLE

- Most popular and widely used vices for light & medium duty application.
- High grade grey iron casting, Iron barreled unbreakable nut, hardened jaws and smooth screw movement.
- Fix base (Optional Swivel Base)
- Carton Packed

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 138 RS	4	4.00	1/2	22.000
AT 139 RS	5	5.00	1/1	21.000
AT 140 RS	6	6.00	1/1	28.000



BULLET BENCH VICE



- Most popular and widely used vices for light & medium duty application.
- High grade grey iron casting smooth screw movement, hardened jaws can be rotated 360, swivel base is also a unique feature.
- Also available in unbreakable SG Iron casting.
- Carton packed.

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 2053	3"	1/2	10.000
AT 2054	4"	1/2	25.000
AT 2055	5"	1/1	20.000

BULLET VICE WITH CLAMP

- Most popular and widely used vices for light & medium duty application.
- High grade grey iron casting smooth screw movement, hardened jaws can be rotated 360, swivel base is also a unique feature.
- Clamp-On Vise can attach to tables up to 3" thick
- Also available in unbreakable SG Iron casting.
- Carton packed.

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 2050	3	3.75	1/2	10.000



MECHANIC/BENCH VICE QUICK RELEASE



- Fast release lever locks and unlocks the jaw allowing free movement without the use of the handle
- Fused steel handle bends before the vise can be overstressed
- Cast from close grained grey iron to help ensure strength and longevity
- Hardened steel jaws
- Carton Packed

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 2070 QR	4	4.00	1/2	12.000
AT 2071 QR	5	5.00	1/2	16.000

MECHANIC/BENCH VICE HEAVY DUTY

- Workshop vise has a 360-degree positive-locking swivel base for ease of use.
- The durable, strong vise has a built-in anvil and a heavy-duty jaw beam that covers the screw.
- High grade ductile iron casting, Iron barreled unbreakable nut, hardened jaws and smooth screw movement.
- Carton Packed

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 2120	4	3.75	1/2	16.000
AT 2121	5	4.75	1/1	13.000
AT 2122	6	6.50	1/1	16.000



REVERSIBLE BENCH VICE



- Reversible bench vice has a 360-degree swivel base for ease of use.
- 2 anvils & 3" pipe capacity
- High grade ductile iron casting, Iron barreled unbreakable nut, hardened jaws and smooth screw movement.
- The durable, strong vise has a built-in anvil and a heavy-duty jaw beam that covers the screw.
- Carton Packed

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 2010	5.5"	1/1	20.000

MECHANIC BENCH VICE HEAVY DUTY



- Most popular and widely used vices for light & medium duty application.
- High grade **STEEL CASTING**, Iron barreled unbreakable nut, hardened jaws and smooth screw movement.
- Rigid anvil with horn
- Swivel base.
- Carton packed

CODE	JAW	OPENING	BOX/CTN.	GR. WEIGHT
AT 2011	4	4.00	1/2	15.500
AT 2012	5	5.00	1/2	21.000
AT 2013	6	6.00	1/1	15.000

ANVIL



- Made from top grade **Cast Iron/SG Iron/Cast Steel** to give you the support and working surface needed for heavy duty jobs.
- Ideal for metal workers and smiths.
- Built-in hardy holes.

CODE	WEIGHT	BOX/CTN.	GR. WEIGHT
AT 2001	5KG	1/4	22.000
AT 2002	7.5KG	1/3	25.000
AT 2003	10KG	1/2	21.000
AT 2004	20KG	1/1	21.000
AT 2005	25KG	1/1	27.000
AT 2006	35KG	1/1	37.000
AT 2007	50KG	1/1	53.000

PIPE VICE

- The handle and main screw are made from steel while the frame and base are strong SG ductile iron casting, unbreakable.
- The replaceable steel jaws are accurately machined, hardened and tempered.
- To grip the frame is hinged back and the pipe located on the lower jaw, when the frame is hinged down a locking hook automatically engages onto the side of the base holding the vice firmly shut.
- Ideal for fast repetitive work.
- Carton packed.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 89 P	2	1/8	20.000
AT 89 Q	2-1/2	1/4	22.000
AT 89 R	3-1/2	1/2	18.000





CLAMPS & CHISELS



C-CLAMP LIGHT DUTY



- It is an general purpose clamp for heavy duty application in metal, wood working.
- A strong ribbed unbreakable SG iron casting frame with twin start screw thread.
- Carton packed.

CODE	OPENING	THROAT DEPTH	BOX/CTN.	GR. WEIGHT
AT 211	3"	2.25"	1/24	18.000
AT 212	4"	3.12"	1/24	24.000
AT 213	6"	3.35"	1/12	18.000
AT 214	8"	3.50"	1/12	20.000
AT 215	10"	4.25"	1/8	20.000
AT 216	12"	4.60"	1/8	24.000

C-CLAMP HEAVY DUTY

- It is an general purpose clamp for heavy duty application in metal, wood working.
- A strong ribbed unbreakable SG iron casting frame with twin start screw thread.
- Carton packed.

CODE	OPENING	THROAT DEPTH	BOX/CTN.	GR. WEIGHT
AT 211 HD	3"	2.25"	1/24	18.000
AT 212 HD	4"	3.12"	1/24	24.000
AT 213 HD	6"	3.35"	1/12	18.000
AT 214 HD	8"	3.50"	1/12	20.000
AT 215 HD	10"	4.25"	1/8	20.000
AT 216 HD	12"	4.60"	1/8	24.000



C-CLAMP QUICK RELEASE



- It is an general purpose clamp for heavy duty application in metal, wood working.
- A strong ribbed unbreakable SG iron casting frame with twin start screw thread.
- Carton packed.

CODE	OPENING	THROAT DEPTH	BOX/CTN.	GR. WEIGHT
AT 1000	4"	3.12"	1/12	18.000
AT 1001	6"	3.35"	1/12	20.000

PIPE CLAMP

- It is an general purpose clamp for heavy duty application in metal, wood working.
- A strong ribbed unbreakable SG iron casting frame with fine screw thread.
- Carton packed.

CODE	OPENING	BOX/CTN.	GR. WEIGHT
AT 1002	1/2"	1/20	18.000
AT 1003	3/4"	1/20	24.000
AT 1004	1"	1/20	18.000



F-CLAMP



- Soft-Grip handle is larger and more ergonomic, allowing high clamping pressure with less effort
- I beam bar reduces flexing and bowing Larger clutch plates allow for easier release and increase durability and dependability
- Carton Packed

CODE	OPENING	BOX/CTN.	GR. WEIGHT
AT 2025	6"	1/50	15.000
AT 2026	12"	1/40	17.000
AT 2027	18"	1/20	20.000
AT 2028	24"	1/20	22.000
AT 2029	36"	1/10	15.000
AT 2030	48"	1/10	20.000

F-CLAMP QUICK RELEASE

- Soft-Grip handle is larger and more ergonomic, allowing high clamping pressure with less effort
- I beam bar reduces flexing and bowing Larger clutch plates allow for easier release and increase durability and dependability
- Carton Packed

CODE	OPENING	BOX/CTN.	GR. WEIGHT
AT 2025 QR	6"	1/50	15.000
AT 2026 QR	12"	1/40	17.000
AT 2027 QR	18"	1/20	20.000
AT 2028 QR	24"	1/20	22.000
AT 2029 QR	36"	1/10	15.000
AT 2030 QR	48"	1/10	20.000



SASH CLAMP



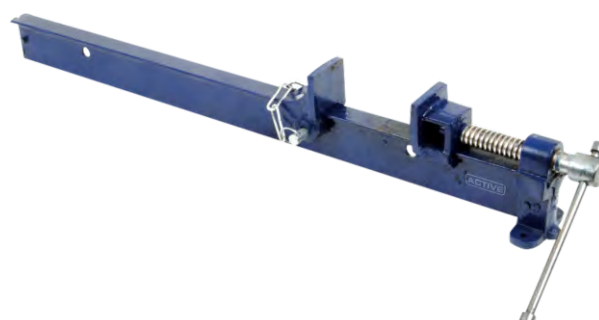
- Designed for clamping large section work piece during fabrication & glueing in joinery, carpentry.
- Made from 1¼ x 1/4" bright draw a bar with SG iron casting.
- Twin start threaded screw.
- Carton packed

CODE	GRIPING CAP. IN INCH	BOX/CTN.	GR. WEIGHT
AT 166	24"	6	12.000
AT 167	30"	6	14.000
AT 168	36"	4	11.000
AT 169	42"	4	12.000
AT 170	48"	4	12.000
AT 171	54"	4	13.000
AT 172	60"	4	14.000

T-BAR SASH CALMP

- Heavy duty sash clamp made from T section bar, cast iron heads & feet.
- It is Ideal for exerting high pressure while doing fabrication or carpentry jobs.
- Carton packed

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 266	600/24"	6	17.000
AT 267	900/36"	4	14.000
AT 268	1200/48"	4	16.000
AT 269	1500/60"	4	18.000
AT 270	1800/72"	2	11.000



CORNER CLAMP



- Made from fine grey iron, precisely ground.
- Corner clamp is used for framing or holding firmly in position to nail & glue joints under clamping pressure.
- Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 71	50/2"	1/20	20.000
AT 72	108/4-1/4"	1/6	17.000

CLAMP HEAD

- It is useful addition to sash or T-bar clamps.
- This clamp heads are made from fine grey cast iron with twin start screw.
- Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 73	40/1-1/2"	1/10	13.000



BENCH HOLD FAST



- Made from unbreakable SG Iron Casting.
- Bench hold fast works firmly on the bench top in those positions in which an ordinary clamp cannot reach. It can also secure odd shapes piece that can not be held in a vice.
- The stem of the hold fast locks into a collar which is fitted flush with the bench top so when it isn't being used, the working surface is left free of obstructions.
- Carton packed

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 74	180/7.1/16"	1/10	20.000

FLOORING CLAMP

- This portable clamps is designed for up floor board before nailing.
- Smooth moving bevel gears & spring loaded cams give a positive grip on joints.
- Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 153	1.50"-3.50	1/2	12.000



FORGED F-CLAMP



- Good for holding steels and in fabrication.
- Fixed bracket and pressure plate are produced from a single piece which gives maximum strength.
- Swivelling type pressure plate can be fitted on uneven, angled or sloping surfaces.
- Carton Packed

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 2030	6"	1/10	10.000
AT 2031	12"	1/10	15.000
AT 2032	18"	1/8	15.000
AT 2033	24"	1/6	15.000

BEVEL EDGE CHISEL

- Chisel blade is manufactured from drop forged chrome vanadium steel & is hardened and tempered to exacting standards and impact resistant PVC handles ideal for fine work & for cutting into tight corners.

CODE	SIZE IN MM	BOX/CTN.	GR. WEIGHT
AT 200	8	4/72	10.000
AT 201	10	4/72	10.000
AT 202	13	4/72	11.000
AT 203	16	4/72	12.000
AT 204	19	4/72	13.000
AT 205	25	4/60	12.000
AT 206	32	4/60	14.000
AT 207	38	4/60	15.000



PLUGGING AND COLD CHISEL



- Made from selected carbon steel
- These are used for removal of the mortar & cement from between brick and block work & also can be used by electricians.
- These chisels have suitable hardened cutting edge.
- Available in with & without shock absorbing hand guard.
- j 'G' Series is with hand guard/grip.
- Carton packed

CODE	BOX/CTN.	GR. WEIGHT
AT 126 & 126 G	10/40 & 6/24	14.200 & 13.250
AT 127 & 127 G	10/40 & 6/36	7.000 & 13.200
AT 128 & 128 G	10/40 & 6/36	17.400 & 22.000
AT 129 & 129 G	10/40 & 6/24	22.000 & 17.700
AT 130 & 130 G	10/40 & 6/24	26.650 & 20.600
AT 131 & 131 G	10/40 & 6/24	19.000 & 26.400
AT 132 & 132 G	10/20 & 6/24	23.000 & 31.300
AT 133 & 133 G	10/20 & 6/12	35.000 & 23.300

BRICK BOLSTER

- Made from selected carbon steel.
- These are used for cutting bricks.
- These bolsters have suitable hardened cutting edge.
- Available with & without shock absorbing hand guard.
- j 'G' Series is with hand guard/grip.
- Carton packed

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 122	57/2.25"	10/40	16.000
* AT 122 G	57/2.25"	36	20.000
AT 123	100/4"	10/20	13.000
* AT 123 G	100/4"	18	15.000



GEAR PULLER



- Drop forced legs and beams are made from carbon steel, duly hardened & chrome plated.
- These are available in two and three legs, ideal for pulling gear, pulleys or bearing from shaft.
- Also available in 31 Crv3 material.
- Carton packed.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 301	3	30	21.000
AT 302	4	20	20.000
AT 303	6	15	22.000
AT 304	8	12	22.000
AT 305	10	10	23.000
AT 401	3	30	18.000
AT 402	4	20	17.000
AT 403	6	15	17.500
AT 404	8	12	17.500
AT 405	10	10	18.500

SLIP JOINT PLIER

- Drop forged from carbon steel C38.
- Duly hardened.
- Nickel chrome plated with dip sleeve.
- Display carton packed.

CODE	SIZE IN INCH	GR. WEIGHT
AT 124	6"	12/120
AT 125	8"	60/80



CARPENTER PINCER



- Made from drop forged carbon steel duly hardened.
- Ball and claw pincer with ground head and black painted handle.
- Display carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 135	150/6"	80	16.000
AT 136	200/8"	80	18.000

WATER PUMP PRIER

- Made from drop forged carbon steel duly hardened.
- Ball and claw pincer with ground head and black painted handle.
- Display carton packed.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 2090	8"	1/40	16.000
AT 2091	10"	1/30	15.000
AT 2092	12"	1/20	18.000



WRENCHES & SPANNERS

PIPE WRENCH STILLSON PATERN



- The handle and moving jaws are forged from high grade steel & fully hardened, tempered to ensure maximum strength.
- Steel nut is hardened & tempered, ratched action plus dual leaf spring ensure an instant grip.
- Display Carton packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 143	200/8"	8/48	20.000
AT 144	250/10"	8/48	25.000
AT 145	300/12"	6/24	18.000
AT 146	350/14"	5/20	19.000
AT 147	457/18"	4/16	24.000
AT 148	610/24"	1/8	21.000
AT 149	91/36"	1/4	25.000

PIPE WRENCH HEAVY DUTY LEADER TYPE

- Ductile cast Iron 'I' beam section handle ensure maximum strength & rigidity under load.
- The drop forged steel jaws and knurled nut are hardened and tempered.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 43 R	200/8"	1/50	21.000
AT 44 R	250/10"	1/30	25.000
AT 45 R	300/12"	1/20	23.000
AT 46 R	350/14"	1/16	24.000
AT 47 R	400/16"	1/8	22.000
AT 48 R	600/24"	1/5	25.000
AT 49 R	915/36"	1/2	22.000
AT 50 R	1200/48"	1/1	16.000



ALUMINUM PIPE WRENCH LEADER TYPE



- Aluminum Pipe Wrench provide professional strength in lightweight aluminum.
- The Aluminum Pipe Wrench offers the same durability and ease-of-use found in all heavy-duty wrenches.
- The drop forged steel jaw and knurled nut is hardened and tempered.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 43 AL	200/8"	1/50	21.000
AT 44 AL	250/10"	1/30	25.000
AT 45 AL	300/12"	1/20	23.000
AT 46 AL	350/14"	1/16	24.000
AT 47 AL	457/18"	1/8	22.000
AT 48 AL	600/24"	1/5	25.000
AT 49 AL	915/36"	1/2	22.000

ADJUSTABLE WRENCH CHROME PLATED



- Drop forged Adjustable Wrench withstands high torque loads and the specially heat treated "V" steel jaws give long life.
- Tapered jaws and 15° head angle with no protruding shank when fully open.
- Strong "I" section handle and spring loaded square section knurled adjusting nut.
- Also available in 31 CrV3 material.

CODE	SIZE IN MM/INCH	OPENING	BOX/CTN.	GR. WEIGHT
AT 183	150/6"	20 MM	1/100	15.000
AT 184	200/8"	25 MM	1/80	20.000
AT 185	250/10"	30 MM	1/50	25.000
AT 186	300/12"	34 MM	1/30	21.000
AT 187	380/15"	40 MM	1/12	24.000
AT 0188	450/18"	55 MM	1/10	25.000
AT 0189	600/24"	60 MM	1/6	24.000

- Drop forged Adjustable Wrench withstands high torque loads and the specially heat treated "V" steel jaws give long life.
- Tapered jaws and 15° head angle with no protruding shank when fully open.
- Strong "I" section handle and spring loaded square section knurled adjusting nut.
- Also available in 31 CrV3 material.

CODE	SIZE IN MM/INCH	OPENING	BOX/CTN.	GR. WEIGHT
AT 183 B	150/6"	20 MM	1/100	15.000
AT 184 B	200/8"	25 MM	1/80	20.000
AT 185 B	250/10"	30 MM	1/50	25.000
AT 186 B	300/12"	34 MM	1/30	21.000
AT 187 B	380/15"	40 MM	1/12	24.000
AT 0188 B	450/18"	55 MM	1/10	25.000
AT 0189 B	600/24"	60 MM	1/6	24.000

ADJUSTABLE WRENCH BLACK OXIDISED



DOUBLE OPEN END SPANNER

- Chrome Vanadium Steel
- Nickle chrome plated
- Fully hardened and tempered
- Generally Conforming to IS:2028-2004



Size mm	English ww	American sae	Inner Box/Pcs.	Master Carton
5.5x7	-	-	10	600
6x7	-	-	10	600
6x7 (L)	-	-	10	600
7x8	-	-	10	600
8x9	-	1/4x5/16	10	600
8x9 (L)	-	-	10	600
8x10	-	5/16x3/8	10	600
9x10	-	-	10	600
10x11	1/8x3/16	-	10	600
10x12	-	-	10	600
10x13	-	5/16x3/8	10	600
11x13	-	3/8x7/16	10	600
12x13	3/16x1/4	7/16x1/2	10	500
12x14	-	-	10	500
13x14	-	3/8x7/16	10	500
14x15	1/4x5/16	-	10	300
13x17	-	1/2x9/16	10	300
14x17	-	-	10	300
16x17	5/16x3/8	-	10	240
16x18	5/16x7/16	-	10	200
17x19	-	-	10	200
18x19	3/8x7/16	19/32x11/16	10	200
19x22	-	9/16x5/8	10	200
19x21	-	5/8x3/4	10	200
20x22	7/16x1/2	-	10	160
21x23	-	-	5	120
22x24	-	-	5	120
-	7/16x9/16	3/4x7/8	5	120
24x26	1/2x9/16	-	5	120
24x27	-	-	5	100
25x28	9/16x5/8	-	5	60
24x30	-	1.1/8x1.1/4	5	60
27x30	-	1.1/16x1.1/4	5	60
27x32	11/16x3/4	1x1.1/8	5	60
30x32	9/16x11/16	-	5	60
-	5/8x3/4	-	5	60

DOUBLE OPEN END SPANNERS - SETS

- Chrome Vanadium Steel
- Nickle chrome plated
- Fully hardened and tempered
- Generally Conforming to IS:2028-2004



Set No.	Pcs. Per Set	Sets Sizes	Inner Box/Set	Master Carton
12-6M	6	6x7-16x17mm	1	40
12-8M	8	6x7-20x22mm	1	40
12-10M	10	6x7-24x27mm	1	20
12-100M	10	6x7-30x32mm	1	20
12-12M	12	6x7-30x32mm	1	16
12-5P	5	3/16x1/4, 5/16x3/8, 7/16x9/16ww 14x17, 19x22mm	1	40
12-6W	6	1/8x3/16, 3/16x1/4, 1/4x5/16, 5/16x3/8, 3/8x7/16, 7/16x1/2ww	1	40
12-9W	9	1/8x3/16, 3/16x1/4, 1/4x5/16, 5/16x3/8, 3/8x7/16, 7/16x1/2, 1/2x9/16, 9/16x5/8, 5/8x3/4ww	1	16

DOUBLE OPEN END SPANNERS - HEAVY DUTY

- Chrome Vanadium Steel
- Nickle chrome plated
- Fully hardened and tempered
- Generally Conforming to IS:2028-2004



Size mm	English ww	Inner Box/Pcs.	Master Carton
32x36	3/4x7/8	5	30
34x36	-	5	30
34x38	-	5	30
36x38	-	5	30
36x41	7/8x1	5	30
41x46	1x1.1/8	5	20
1x1.1/4 Spl. Size	7/8x1.1/8	5	20
46x50	-	5	10
	1.1/8x1.1/4	5	10
50x55	-	2	-
	1.1/8x1.3/8	2	-
55x60	-	2	-
60x65	-	1	-
65x70	-	1	-
70x75	-	1	-
75x80	-	1	-

RING SPANNERS

- Chrome Vanadium Steel
- Nickle chrome plated
- Fully hardened and tempered
- Generally Conforming to IS:2029



Size mm	English ww	American sae	Inner Box/Pcs.	Master Carton
6x7	-	-	10	300
8x9	-	-	10	300
8x10	-	1/4x5/16	10	300
10x11	1/8x3/16	5/16x3/8	10	300
10x12	-	-	10	300
10x13	-	-	10	300
11x13	-	3/8x7/16	10	300
12x13	3/16x1/4	-	10	200
12x14	-	7/16x1/2	10	200
14x15	1/4x5/16	-	10	200
13x17	-	-	10	200
14x17	5/16x3/8	-	10	200
16x17	-	-	10	120
17x19	-	9/16x5/8	10	100
17x19 Deep	-	-	10	100
18x19	-	-	10	100
-	5/16x7/16	19/32x11/16	10	120
19x21	-	-	10	80
19x22	3/8x7/16	5/8x3/4	10	80
20x22	7/16x1/2	-	10	80
21x23	-	-	5	60
19x24	-	-	5	60
22x24	-	-	5	60
24x26	1/2x9/16	3/4x7/8	5	60
24x27	-	-	5	60
25x28	9/16x5/8	15/16x1	5	40
24x30	-	-	5	40
27x30	-	-	5	40
27x32	5/8x3/4	1x1.1/8	5	40
30x32	9/16x11/16	-	5	40
-	11/16x3/4	-	5	40

RING SPANNERS SETS

- Chrome Vanadium Steel
- Nickle chrome plated
- Fully hardened and tempered
- Generally Conforming to IS:2029



Set No.	Pcs. Per Set	Sets Sizes	Inner Box/Set	Master Carton
13-8M	8	6x7-20x22mm	1	20
13-10M	10	6x7-24x27mm	1	10
13-100M	10	6x7-30x32mm	1	10
13-12M	12	6x7-30x32mm	1	8
13-6W	6	1/8x3/16, 3/16x1/4, 1/4x5/16, 5/16x3/8, 3/8x7/16, 7/16x1/2ww	1	20
13-9W	9	1/8x3/16, 3/16x1/4, 1/4x5/16, 5/16x3/8, 3/8x7/16, 7/16x1/2, 1/2x9/16, 9/16x5/8, 5/8x3/4ww	1	10

■ RING SPANNER - HEAVY DUTY

- Chrome Vanadium Steel
- Nickle chrome plated
- Fully hardened and tempered
- Generally Conforming to IS:2028-2004



Size mm	English ww	Inner Box/Pcs.	Master Carton
32x36	3/4x7/8	5	20
34x36	-	5	20
34x38	-	5	20
36x38	-	5	20
36x41	7/8x1	5	20
41x46	1x1-1/8	2	12
1x1.1/4 Bolt Size	7/8x1-1/8	2	12
46x50	1-1/8x1-1/4	2	8
50x55	-	2	6
55x60	-	1	-
60x65	-	1	-
65x70	-	1	-
70x75	-	1	-
75x80	-	1	-

COMBINATION SPANNERS

- Generally Conforming to IS:6389:1972
- Chrome Vanadium Steel
- Fully hardened and tempered



Size mm	American sae	Inner Box/Pcs.	Master Carton
5.5	-	10	500
6	1/4	10	500
7	-	10	500
8	5/16	10	500
9	-	10	500
10	3/8	10	500
11	7/16	10	500
12	-	10	500
13	1/2	10	300
14	9/16	10	300
15	-	10	200
16	5/8	10	200
17	11/16	10	200
18	-	10	200
19	3/4	10	150
20	-	10	150
21	13/16	10	100
22	7/8	10	100
23	-	5	80
24	15/16	5	80
25	1	5	80
26	-	5	80
27	1-1/16	5	60
28	1-1/8	5	60
29	-	5	40
30	-	5	40
32	1-1/4	5	40

Set No.	Pcs. Per Set	Sets Sizes	Inner Box/Set	Master Carton
14-12M	12	6-14, 17, 19, 22mm	1	30
14-26M	26	6-32mm (Kit Packing)	1	4
14-14SAE	14	1/4-1-1/4 Sae (Kit Packing)	1	20

COMBINATION SPANNERS

- **Elliptical Pattern**
- Chrome Vanadium Steel
- Hardened & Tempered



Size mm	American sae	Inner Box/Pcs.	Master Carton
6	1/4	10	500
7	-	10	500
8	5/16	10	500
9	-	10	500
10	3/8	10	500
11	7/16	10	500
12	-	10	500
13	1/2	10	300
14	9/16	10	300
15	-	10	200
16	5/8	10	200
17	11/16	10	200
18	-	10	200
19	3/4	10	150
20	-	10	150
21	13/16	10	100
22	7/8	10	100
23	-	5	80
24	15/16	5	80
27	1-1/16	5	60
30	1-1/8	5	40
32	1-1/4	5	40

COMBINATION SPANNERS
HEAVY DUTY

- Generally Conforming to IS:6389:1972
- Chrome Vanadium Steel
- Fully hardened and tempered



SIZES
33
34
35
36
38
40
41
42
43
44
45
46
48
50
55
60
65
70
75
80

SINGLE OPEN END SPANNERS

- German Type Engineer Spanner With a raised collar around the open end.
- Drop Forged Steel with head set at 15° Angle
- Finish : BF (Black Phosphated)
- Generally Conforming to IS 2028-2004



SIZES
8
10
12
13
14
15
17
19
22
24
27
30
32
34
36
38
40
41
46
48
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120
125
130
135
140
150

WW Sizes	WW Sizes
1-1/8W (1-1/4BS)	1-3/8W (1-1/2BS)
SAE	
2.1/4 A	

PLANES & CARPENTRY TOOLS



★ Economy Range (Eco.)

- In this range all bench planes are made from gray cast iron.
- Precision machined base in hand finished finish.
- Knob & Handle are made from high Quality Plastic.
- Chrome plated steel fittings.



Professional Range

- In Professional range all bench planes are made from gray cast iron.
- Body is precisely machine ground.
- Well balanced polished handle & knob made from selected hard wood for comfort & control.
- Brass fittings.

SMOOTHING PLANE



- Suitable for final finishing of cabinet work & general joinery work.
- Made from fine grained grey iron body casting for strength and stability, well balanced handle & knob for comfort & control.
- Cut iron made from high carbon steel enhance the attributes of this plane.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 51	03	245 MM	45 MM	1/12	21.000
* AT 51(Eco)	03	245 MM	45 MM	1/12	21.000

SMOOTHING PLANE

- General purpose plane for workshop, site or fine finishing of high Quality work.
- Fine grey iron casting machined and precisely ground.
- Hardened carbon chrome steel cutter is adjustable for depth of cut and alignment.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 52	04	250 MM	50 MM	1/12	24.000
AT 52 A	4-1/2	265 MM	60 MM	1/9	23.000
* AT 52 (Eco.)	04	250 MM	50 MM	1/12	24.000
* AT 52 A (Eco.)	4-1/2	265 MM	60 MM	1/9	23.000



JACK PLANE



- This plane is suitable for rapid stock removal when preparing timber prior to finish.
- Machined frog and cutter seating eliminate blade chatter.
- Best wooden handle and a special cap iron with hardened carbon chrome steel cutter.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 53	05	355MM	50 MM	1/9	24.000
AT 53 A	5-1/2	380MM	60 MM	1/6	25.000
* AT 53 (Eco)	05	355 MM	50 MM	1/9	24.000
* AT 53 A (Eco)	5-1/2	380 MM	60 MM	1/6	25.000

FORE PLANE

- Designed for accurate planning & joining along edges & long work pieces with same features of plane in this range.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 54	06	460MM	60 MM	1/6	23.000
* AT 54 (Eco)	06	460MM	60 MM	1/6	23.000



JOINTER PLANE



- As its name implies this model is for truing up the edges of boards prior to jointing & planing out the hills and valleys of large timber or board.
- With same features of planes in this range.
- Display cartoon packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 55	07	560MM	60MM	1/6	24.500
* AT 55 (Eco)	07	560MM	60MM	1/6	24,500

CORRUGATED BASE PLANE

- A plane with fluted base can be used for reducing friction on resinous timbers.
- Available in all smoothing & bench planes.
- 'C' Series is corrugated box.
- Display Carton Packed.

CODE	BOX/CTN.	GR. WEIGHT
AT 51 C	1/12	21.000
AT 52 C	1/12	24.000
AT 52 AC	1/9	23.000
AT 53 C	1/9	24.000
AT 53AC	1/9	25.000
AT 54 C	1/9	23.000
AT 55 C	1/6	24.000
AT 56 C	1/9	21.000



CIRCULAR PLANE 020C



- This plane can be easily adjustable to any shape between maximum convex or concave setting.
- Sole is made from Stainless steel.
- Body is made from one piece grey iron casting while adjustable and cutter setting are as normal bench plane.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 553	53	250MM	45MM	1/9	16.000

SMOOTH PLANE BRONZE BODY

- Manganese Bronze Cast Bodied Plane have unique bedrock frog design. The blade is full 1/8" thick.
- Precisely fully Ground.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 554	58	250MM	50MM	1/12	24.000



JACK REBATE PLANE



- This Plane is suitable for general rebating work where heavy section is being cut.
- The plane is having all the features like other planes have in this range.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 56	10	330 MM	54 MM	1/9	21.000
* AT 56(Eco)	10	330 MM	54 MM	1/9	21.000

REBATE & FILLISTER PLANE

- A plane with two cutter positions, one for normal rebating works and other for forward positions as bull nose works.
- Fitted with hardened steel spur, adjustable and removable depth gauge.
- Adjustable fence with two arms may be used on either sides of plane.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 70	778	215 MM	38 MM	1/9	16.000



PLOUGH PLANE



- This plane will plough nine sizes of Grooves from 3 mm to 16 mm up to depth of 16 mm.
- Body and sliding section is made from unbreakable spheroidal graphite iron casting and a standard plough cut iron & supplied along with are made from selected high carbon steel.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 552	52	200MM	3,4,5,6,8 10,12,14,16	1/9	16.000



BLOCK PLANE SHEET METAL



- This block plane is economical very light & is easy to use for general purpose.
- Display packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 57	110 S	180 MM	40 MM	1/20	8.000

BLOCK PLANE

- Block planes are light, handy, easy to use, mainly used when planing end grain and suitable for straight forward work where frequent adjustment is not essential.
- Display Carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 58	102	140 MM	35 MM	1/40	19.000
AT 59	110	180 MM	40 MM	1/20	14.000



BLOCK PLANE TWIN MOUTH



- This plane has two mouth, can be used as block plane in its normal position and can be used as a nose plane by reversing cut iron & level cap.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 60	130	130 MM	40 MM	1/20	18.000

- Mainly used for end grain & plastic laminates.
- These block planes are fully adjustable and capable for fine accurate work.
- The Block planes are low angle cutter seats at 13-1/2" & 21* with adjustable mouth for soft and hard wood.
- Display packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 61	60-1/2	150 MM	35 MM	1/20	17.000
AT 62	9-1/	160 MM	40 MM	1/20	19.000

BLOCK PLANE LOW ANGLE



CRAFTS MAN PLANE



- Ideal for Training Institutes / Schools.
- Light duty, easily and simply adjustable smoothing plane.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 63	33	222 MM	4 MM	1/12	14.000

ROUTER PLANE

- This small router plane features a stout 1/4" square blade and is perfect for small relief and shallow mortise work.
- Optional 3/32" square and pointed blades for inlay work available.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 609	33	100x50 MM	6 MM	1/20	6.000



SHOULDER PLANE



- This plane can be used as a shoulder, rebate or chisel plane.
- Two shims are provided for adjusting the mouth when used in conjunction with the bull nose or shoulder end piece.
- Shims are precision ground 1/32" and 1/64"
- Display carton packed. Wooden Posh Box (optional).

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 3110	3110	150 MM	28 MM	1/12	12.000

SIDE REBATE PLANE

- Made from fine grain grey cast iron.
- It is used for widening or trimming rabbets, grooves or dados to yield a perfect fit with its mate.
- Right or left hand use to accommodate grain direction.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 790	79	125 MM	13 MM	1/20	12.000



SPOKESHAVE NON ADJ.



- Best tools for shaping chair legs and seats, curved templates and other kinds of curved works.
- Cutter depth is adjusted manually.
- Available in flat & round base.
- Display / carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 64	64 Flat	180 MM	45 MM	1/40	13.000
AT 65	63 Round	180 MM	45 MM	1/40	13.000

SPOKESHAVE NON ADJ.

- Best tools for chamfering and shaping, flat faced for convex surfaces and round faced for concave surfaces.
- Available in flat & round base.
- Display / carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 66	51	250 MM	55 MM	1/40	18.000
AT 67	51 R	250 MM	55 MM	1/40	18.000



SPOKESHAVE ADJUSTABLE



- Best tools for chamfering and shaping, flat faced for convex surfaces and round faced for concave surfaces.
- Fully adjustable for depth of cut and alignment.
- Available in flat & round base.
- Display / carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 68	151	250 MM	55 MM	1/40	20.000
AT 69	151 R	250 MM	55 MM	1/40	20.000

- The body clamps the blade at a constant angle and a set screw adjusts the curvature of the blade to regulate the thickness of shaving.
- The blade has two edges, one flat for fine work and other one slightly curved for coarse work or glue/ paint/ varnish removal.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 909	80	285 MM	55 MM	1/20	20.000



CABINET SCRAPER

SPOKESHAVE CONCAVE & CONVEX



AT 050

AT 055

- Spoke shaves are made from virtually unbreakable spheroidal graphite iron.
- It has a concave blade with a curvature of 2½" radius, used on curved surfaces, as ports & stair rails.
- The counter part has convex blade essential for recessed work and most useful for Windsor chair makers.
- Display carton packed.

CODE	STD. NO.	LENGTH	CUTTER	BOX/CTN.	GR. WEIGHT
AT 050	50	Convex	52 MM	1/40	20.000
AT 055	55	Concave	52 MM	1/40	20.000

SLIDING BEVEL



- Adjustable to any angle for marking, checking or transferring angles.
- The Stock is made from hardwood with solid brass fitting & spring steel blade.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 01	75/3"	25/100	4.500
AT 02	190/7-1/2"	10/60	11.000
AT 03	225/9"	10/60	13.000
AT 04	265/10-1/2"	10-60	14.000

CARPENTER TRY SQUARE

- Try Square stock is made from best quality hardwood, faced with brass and blade is of spring steel.
- The blade is securely held by three brass rivets.
- Try square are available in four sizes with an accuracy that required to meet British Standards.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 05	75/3"	10/50	6.000
AT 06	150/6"	10/60	19.000
AT 07	225/9"	10/60	21.500
AT 08	300/12"	10-60	25.000



CARPENTER TRY SQUARE BOTH SIDE BRASS



- Try Square stock are made from best quality hardwood, both side heavy brass facings & blade is of spring steel.
- The blade is securely held by three brass rivets.
- Try square are available in four sizes can be used as external & internal square.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 09	75/3"	10/50	6.000
AT 10	150/6"	10-60	19.500
AT 11	225/9"	10/60	25.000
AT 12	300/12"	10-60	26.000

- A multi purpose tool combining the function of Try & Mitre square.
- Stock is made from best quality hardwood, faced with brass & blade is of spring steel.
- The blade is securely held by three brass rivets.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 13	75/3"	10/50	6.000
AT 14	150/6"	10/60	19.000
AT 15	225/9"	10/60	21.000
AT 16	300/12"	10-60	25.000

CARPENTER TRY & MITRE SQUARE



CARPENTER TRY SQUARE WITHOUT BRASS FACE



- Try Square stock is made from best quality hardwood, blade is of spring steel.
- The blade is securely held by three brass rivets.
- Ideal for Training Institutes.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 05 WB	75/3"	10/50	6.000
AT 06 WB	150/6"	10/60	19.000
AT 07 WB	225/9"	10/60	21.500
AT 08 WB	300/12"	10-60	25.000

CARPENTER TRY SQUARE ADJUSTABLE

- Try Squares stock are made from best quality hardwood, both side heavy brass facings & blade is of spring steel.
- The blade is securely held by Single brass rivets.
- Squareness can be adjusted with two screws, fitted in stock.
- Mainly used by professionals
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 06 ADJ.	150.6"	10/60	19.000
AT 07 ADJ.	225/9"	10/60	21.500



DOVETAIL SQUARE



- These handy little squares with spring steel blade riveted to brass faced hardwood stocks and come in two versions, 1:6 for softwood and 1:8 for hardwoods suitable for dovetail joint markings.
- Display Packed.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 17	1:6	10/40	3.000
AT 18	1:8	10/40	3.000
AT 17-18	BOTH	10/40	6.000

MITRE SQUARE

- The Mitre Square with Spring steel blade secured to a double brass faced hardwood stock with four brass rivets.
- The tool is used for the accurate marking of mitre joints at 45° or 135°
- *'A' Series is without Brass faced stock.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 19	125/5"	10/40	4.500
AT 20	250/10"	5/50	14.000
*AT 19A	125/5"	10/40	4.000
*AT 20A	250/10"	5/50	13.000



MARKING GAUGE



- The Marking Gauge is made from selected hardwood with protective lacquered finish, fitted with a brass knurled screw, hardened spur, for more robust use.
- The gauge will mark with or across the grain.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 22	75(Mini)	6/100	10.000
AT 23	110	6/36	13.000
AT 24	145	6/36	12.500

MARKING GAUGE BRASS FACED

- The Marking Gauge is made from selected hardwood with protective lacquered finish. The Stock is inlaid with brass wear strips and a solid brass insert provides the thread for the knurled brass locking screw & nylon pressure pad.
- The gauge will mark with or across the grain.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 23 BF	110	6/36	13.000



MORTICE MARKING GAUGE



- A combination gauge for both marking lines parallel to an edge laying out mortice & tenons.
- The brass slide is set into ten in a tee slot.
- The Stock is inlaid with brass wear strips and a solid brass insert Provides the thread for the knurled brass locking screw & nylon pressure pad. All wooden parts are lacquered.
- Display packed.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 25	75(Mini)	6/36	9,500
AT 26	110	6/36	12,500

MORTICE MARKING GAUGE WITH FINE ADJ.

- A combination mortice and marking gauge, made of polished hardwood with brass inlays, is the Probably the ultimate in design.
- The screw slide gives fine and precise adjustment and the stock is locked onto the stem by a brass pressure plate underneath a large knurled brass locking screw.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 27	110	6/36	13,500



MARKING GAUGE WITH PENCIL HOLDER



- The Marking Gauge is made of selected hardwood with a protective lacquered finish, fitted with a brass knurled screw for more robust use.
- The Gauge will mark with or across the grain but with the addition of the pencil holder. Ideal for permanent and Temporary Marking.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 28	110	6/36	13.500

CUTTING GAUGE

- Made from the finest hardwood and enhanced with brass facing plated & fitting.
- A high carbon hardened knife is held in place with a brass wedge.
- This gauge is used primarily for scoring across the grain and it can also be used for cutting small strips of veneer.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 29	110	6/36	13.500



HOBBY BRASS PLANE



- Beautiful made in hardwood and brass.
- Perfect for precise detail work in many different disciplines, not just for model makers.
- Produced in three forms Block, Bullnose & Scraper.
- Display Packed

CODE	DESCRIPTION	SIZE	BOX/CTN.	GR. WEIGHT
AT 40	Block	Std.	25/100	14.000
AT 41	Bullnose	Std.	25/100	11.000
AT 42	Scraper	Std.	25/100	14.500

MAKING KNIFE

- High carbon steel marking knife beveled on one side only for accurate marking with hardwood handle.
- Display Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 43	Mini	50/100	3.000
AT 44	Large	25/100	7.500



WOODEN MALLLET



- Designed general joinery work.
- The selected Beech, handle is taper mortice matched to be fit into Beech head, so that the action of swinging the mallet automatically tightens the head on the handle.
- Cartoon Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 36	3.5"	50	15.000
AT 37	4"	36	15.500
AT 38	4.5"	36	22.000
AT 39	5"	36	23,000

WOODEN CARVER MALLLET

- Designed general joinery work.
- The selected Beech, handle is taper mortice matched to be fit into Beech head, so that the action of swinging the mallet automatically tightens the head on the handle.
- Cartoon Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 36 RCM	3.5"	50	18.000



WOODEN LEAD DRESSER



- Designed general joinery work.
- The selected Beech, handle is taper mortice matched to be fit into Beech head, so that the action of swinging the mallet automatically tightens the head on the handle.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 37 LD	9"	50	18.000

MITRE BOX & BLOCK

- Made from Beech wood & base solidly screwed & glued with accurate straight & mitre slots for guiding tenon of back saws.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
BOX			
AT 30	100/4"	50	9.500
AT 31	125/5"	50	12.000
AT 32	225/9"	30	23.000
AT 33	300/12"	20	20.000
BLOCK			
AT 34	225/9"	50	17.000
AT 35	300/12"	50	21.000



BENCH HOOK



- Bench Hook is made from Beech Wood which is hardwood doweled for strength and positioned centrally to suit left & right hand working.
- Carton Packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 222	250x150MM	1/30	20.000

OIL STONE BOX

- It is made from seasoned beech wood in traditional design.
- It protects and holds the oilstone as they are very fragile and brittle and are easily broken.
- Display packed.

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 151	8"x2"x1"	1/50	12.000



MINIATURE TOOLS



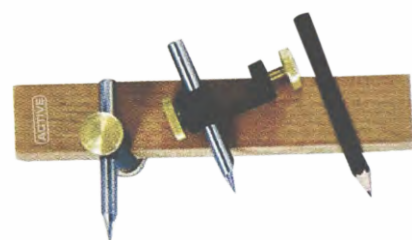
- Miniature tools are mainly used by model makers.
- Carton Packed.

CODE	DESCRIPTION	GR. WEIGHT
AT 45	(A) Try Square (B) Mitre Square (C) Try Mitre Square (D) Dovetail 1:6 (E) Dovetail 1:8 (F) Marking Gauge (G) Combination Gauge (H) Hobby Brass Plane (Block) (I) Hobby Brass Plane (Bullnose) (J) Hobby Brass Plane (Scraper) (K) Clamp (L) Sliding bevel (L) Sliding Bevel (M) Sanding Block (N) Marking Knife (O) Spirit level	12 Set

BEAM COMPASS

- Made from SG iron Casting, hardened steel pin and knurled Brass screw.
- Used for accurate circles or arcs any size.
- Sold as pair.
- Display Carton..

CODE	SIZE IN MM/INCH	BOX/CTN.	GR. WEIGHT
AT 155	15-25MM	1/20	7.000



MINIATURE WOOD WORKING TOOL KIT



AT 46



AT 47

- Miniature wood working tool kits are designed for professionals.

CODE	CONTENTS	BOX/CTN.	GR. WEIGHT
AT 46	Mini Bevel	AT 01	12 SET
	Mini Square	AT 05	
	Block Plane	AT 40	
	Bullnose Plane	AT 41	
	Scraper Plane	AT 42	
AT 47	Block Plane	AT 40	12 SET
	Mini Square	AT 05	
	Mini Bevel	AT 01	
	Mini Mark. Gauge	AT 22	
	Mini Dove. Square	AT 17	

PLANES IN WOODEN POSH BOX

- Smoothing planes are presented in wooden posh box.

CODE	CONTENTS	BOX/CTN.	GR. WEIGHT
AT 48	Smoothing Plane	AT 52	9 Pc. 24.000
AT 49	Smoothing Plane	AT 52	9 Pc. 30.000
	Block Plane	AT 62	



AT 48



AT 49

WOOD WORKING TOOL KIT



- This tool kit designed for professional carpenters & also for promotions.

CODE	CONTENTS	BOX/CTN.	GR. WEIGHT
AT 50	Smoothing Plane	AT 52	4 Pc. 20.000
	Block Plane	AT 62	
	Try Square	AT 07	
	Combination Gauge	AT 26	
	Sliding Bevel	AT 03	

PORTABLE TOOL KIT IN BAG

- This tool kit designed for professional carpenters & also for promotions.

CODE	CONTENTS	BOX/CTN.	GR. WEIGHT
AT 21	Smoothing Plane	AT 52	4 Pc. 24.000
	Spoke Shave	AT 68	
	Block Plane	AT 62	
	Try Square	AT 07	
	Combination Gauge	AT 26	
	Sliding Bevel	AT 03	
	Marking Knife	AT 44	



OLIVE PULLER



- Manufactured from high quality brass with steel tommy bar
- Expert quality, for removal of olives from 15mm & 22 mm O/D
- Compression fittings.
- Display /Carton packed.

CODE	SIZE IN MM/ INCH	BOX/CTN.	GR. WEIGHT
AT 220	15 MM-22 MM	10/50	17.000

RADIATOR HEX KEY

- Radiator value keys manufactured from quality materials.
- Used for installing for servicing heating systems.
- Display packed.

CODE	BOX/CTN.	GR. WEIGHT
AT 113	120	28.500



LINE PIN



- A pair of forged line pins are used in construction with builders lines for marking out positions or aligning courses of brick work.
- Hardened & tempered, chrome plated.
- Display packed

CODE	BOX/CTN.	GR. WEIGHT
AT 112	10/40	7.500

BRICK JOINTER

- Made from Quality high carbon steel.
- Duly Hardend and tempered
- Available in range of four double ended cranked sizes.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 156	10 & 13 MM	5/50	10.000
AT 157	13 & 16 MM	5/50	10.000
AT 158	16 & 19 MM	5/50	11.000
AT 159	19 & 22 MM	5/50	15.000



SLATERS RIPPER


- This is used to shear off fixing nails prior to the replacement of damaged slates.
- Carton packed.

CODE	BOX/CTN.	GR. WEIGHT
AT 134	10	12.000

RADIATOR BLEED KEY A

- Suitable for venting excess from radiators.
- Solid brass radiator bleed key sold in pair.
- Display /Carton packed.

CODE	BOX/CTN.	GR. WEIGHT
AT 121	50/500	5.000


MAN HOLE LIFTING KEY

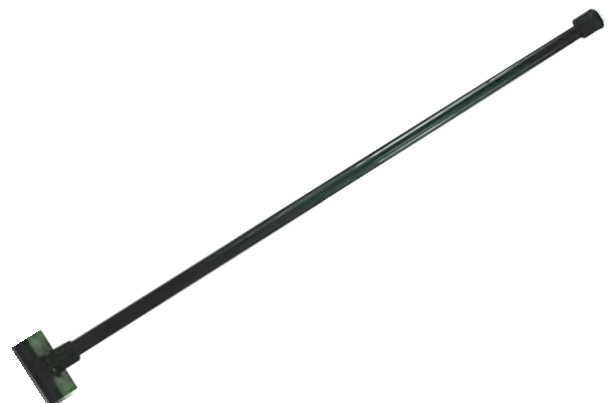

- Strong light weight lifting keys made from unbreakable steel grade casting.
- Ideal for removing most types of man hole covers.
- Sold as a pair. End Shape 'D' Type.
- Carton packed.

CODE	LENGTH	HANDLE WIDTH	BOX/CTN.	GR. WEIGHT
AT 182	5 inch	4 inch	10/60	12.000

RAMMER/ TAMPER FORGE

- Made from good quality steel and fabricated steel shaft with PVC and cap.
- It is ideal for compacting small area of tarmac, asphalt or for tamping down back fill when setting fencing post etc.
- Poly bag packed.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 163	10 Lb.	2	13.000



SLATER'S AXE



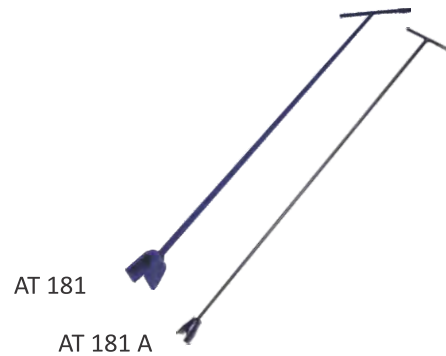
- It is used for cutting prior to fixing.
- It has a ground & polished cutting edge. Hardened and tempered piercing spike.
- Available in both right & left hand version.
- Carton packed

CODE	LENGTH	BOX/CTN.	GR. WEIGHT
AT 163 L	Std.	4/24	24.000
AT 160 R	Std.	4/24	24.000

STOP COCK KEY

- It is used for turning main stop cocks below ground level.
- Chisel end of handle is used for lifting covers.
- Manufactured from quality steel & designed for maximum ease in use.
- Carton packed.

CODE	SIZE	LENGTH	BOX/CTN.	GR. WEIGHT
AT 181	Crutch Head	42"	12	10.500
AT 181 A		42"	12	13.000



IMMERSION BOX WRENCH & HEATER SPANNER



- Heavy guage steel box wrench with tommy bar is used on tanks manufactured complete with integral foam lagging.
- Carton packed.

CODE	SIZE IN MM	BOX/CTN.	GR. WEIGHT
AT 119	85	24	21.500
AT 120	85	60	22.000

AUTOMATIC CENTER PUNCH

- Single hand operation, these aadjustable center punches may be adjusted very light to extra heavy markings.
- The point is made from hardened alloy steel.
- Available in brass & aluminum bodies also.
- Carton packed.

CODE	SIZE IN MM	BOX/CTN.	GR. WEIGHT
AT 160	Light	1/50	12.000
AT 161	Medium	1/50	12.500
AT 162	Heavy	1/50	13.000



HAND DRILL



- Three jaws self centering chuck double pinion, made from grey cast iron & comfortable hardwood polished handles.
- Carton packed.

CODE	SIZE	BOX/CTN.	GR. WEIGHT
AT 180	6 MM	1/18	16.000

OIL CAN

- Deep drawn Metal Bodies, red Enameled Finished traditional pump action these are ideal for keeping fluid that required regular dispensation.
- Available in rigid metal & flexible spout.
- Carton packed.

CODE	TYPE	BOX/CTN.	GR. WEIGHT
AT 300	300 CC	10/50	13.000
AT 500	500 CC	10/50	15.000



NUMBER & LETTER PUNCH SET



- For making metals & other materials.
- Produced from high grade steel & heat treated to give accurate impression.
- Letter punches contains 27 character A toZ, numbers punches contains 9 numbers 0 to 9.
- Packed in wooden storage box/ Carton.

CODE	SIZE IN MM	BOX/CTN.	GR. WEIGHT
AT 114	3	1/10 SET	18.500
AT 115	4	1/10 SET	19.000
AT 116	5	1/10 SET	19.500
AT 117	6	1/10 SET	20.500
AT 118	9	1/10 SET	22.000



TRUSTED TOOLS

A Brand Owned By Active Tools Pvt. Ltd

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



STRIVE TOWARDS EXCELLENCE



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